CV Director and Science

Eike Dreblow

Diplom-Wirtschaftsingenieurin (Graduate Industrial Engineer of Energy and Environmental Management)
Fellow

Eike Dreblow is a Fellow at Ecologic Institute in the field of energy and climate. Her research interests encompass a variety of climate change mitigation options, in particular carbon markets and benchmarking as well as the decarbonization of the energy system through the expansion of renewable energy technologies and energy efficiency. She works in German and English and has good knowledge of Spanish.

Eike Dreblow supports Dr. Hans-Joachim Ziesing [1] and the other members of the expert commission within the "Energy of the Future" monitoring process [2] that serves to analyze the progress of the German energy transition. She evaluated the funding program for biomass research under the National Climate Initiative [3] (NKI) and, in this context, was engaged in research on the role of biomass in sustainable energy systems. She produced training material for the Deutsche Gesellschaft für Internationale Entwicklungszusammenarbeit [4] (GIZ) related to energy for development [5], analyzed access to energy [6] in developing countries to inform the European Parliament (EP), and was involved in the assessment of the South African Renewables Initiative (SARi) [7].

Eike Dreblow also does research in the field of carbon markets, in particular regarding the European Emissions Trading System (EU ETS). She supports a research institute in developing benchmarks for industries in the context of the Swiss emission trading scheme and developed benchmarks to cover refineries [8] under the EU ETS. Additionally, she has assessed the benefits of the CDM/JI [9] for German technology providers.

Before joining Ecologic Institute, Eike Dreblow interned at the Potsdam Institute for Climate Impact Research [10] (PIK), where she researched climate change impacts on agriculture, as well as at Fichtner GmbH [11], where she focused on carbon capture and storage (CCS) policies within the European Union (EU).

Eike Dreblow studied industrial engineering with an emphasis on energy and environmental management at the University of Flensburg (Germany). In her diploma thesis, she researched the registration of concentrating solar power under the Clean Development Mechanism (CDM) and its potential effects on profitability. During her studies, she spent time abroad at the University of Las Palmas de Gran Canaria (Spain) to attend classes on marine science.

Contact person by email [12]

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